

WHAT IS CLAIMED IS:

1. A timepiece having one or more concentric rotating bands indicating time increments.
2. The timepiece of claim 1 in which the one or more rotating bands are viewable from both the side and from the top for determining time.
3. The timepiece of claim 1 in which the rotating bands are conical in shape.
4. The timepiece of claim 1 in which the rotating bands are cylindrical in shape,
5. The timepiece of claim 1 in which the rotating bands rotate about a bezel.
6. The timepiece of claim 5 in which the bezel is fixed and the bezel serves as a mounting platform for an object.
7. The timepiece of claim 5 in which the bezel rotates and the bezel serves as a mounting platform for an object.
8. A timepiece having a visible surface and a mounting mechanism on said surface for removably attaching an object.
9. The timepiece of claim 8 in which said mounting mechanism comprises a stud.
10. The timepiece of claim 8 in which said stud is configured to engage a wishbone shaped spring.
11. The timepiece of claim 8 in which said stud comprises a conical portion, a cylindrical portion and a square portion.
12. For use with an object to be mounted on a timepiece, a spring mechanism attached to said object and configured to removably connect to a mounting mechanism attached to said timepiece.
13. The spring mechanism of claim 12 attached to said object with a screw.

14. The spring mechanism of claim 12 in which the spring mechanism comprises an elongated piece of spring steel having a slot running for a portion of it's length, the slot forming substantially parallel legs connected at one end and open at the other end.

15. The spring mechanism of claim 14 in which the slot has a hole at a location along its length.

16. The spring mechanism of claim 15 in which said hole has a diameter smaller than a diameter of a mounting mechanism attached to said timepiece to facilitate easy attachment of the object to said mounting mechanism.

17. An object to be mounted on a timepiece, comprising an attachment mechanism configured to removably connected to a mounting mechanism attached to said timepiece.

18. A method of manufacturing a timepiece, comprising the steps of:

- a. providing a timepiece having a mounting mechanism for a removable object; and
- b. providing at least one object having an attachment mechanism for attaching said object to said timepiece.

19. A method of assembling a timepiece, comprising the steps of:

- a. providing a timepiece having a mounting mechanism for a removable object; and
- b. mounting at least one object having an attachment mechanism for attaching said object to said mounting mechanism.

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